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Claim 1

The invention claimed is:

1. A table and scoring unit assembly, comprising:

a table having a top surface and one end with a recess for receiving a scoring unit; and
a scoring unit integrally mounted at the one end of the table to extend a fixed distance
above the top surface of the table.

2. The assembly of claim 1, further including:

a swivel mount extending between the scoring unit and the one end of the table.

3. The assembly of claim 1, wherein the one end of the table is an integral extension.

4. The assembly of claim 1, wherein the scoring unit includes a display.

5. The assembly of claim 1, wherein the scoring unit includes at least one of an alpha-numerical keypad, an intercom system and a monitor with a touch screen for calling up menus, and wherein the scoring unit is configured to communicate with a central station.

6. The assembly of claim 1, wherein the recess at the one end of the table includes an aperture formed through the one end which is supported by a pedestal extending under the aperture, and wherein the scoring unit extends into the aperture and the scoring unit is also supported by the pedestal.

7. The assembly of claim 6, further including:

a swivel mount extending between the pedestal and the scoring unit.

8. A table and integral scoring unit, comprising:

a table having a top surface;

a scoring unit including a housing; and

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an attachment coupling the housing at one end of the table to extend the scoring unit a fixed distance above the top surface of the table, wherein the table includes a recess formed in the one end for receiving the housing therein.

9. The table and integral scoring unit of claim 8, wherein the attachment includes a swivel mount extending between the housing and the table.

10. The table and integral scoring unit of claim 8, wherein the attachment is facilitated by an aperture formed through the table, and wherein a pedestal is positioned under the aperture for supporting the housing and the table.

11. The table and integral scoring unit of claim 10, wherein the attachment includes a swivel mount extending between the housing and the pedestal.

12. The table and integral scoring unit of claim 8, wherein the one end of the table is an integral extension.

13. The table and integral scoring unit of claim 8, wherein the attachment is facilitated by a swivel mount.

14. The table and integral scoring unit of claim 8, wherein the scoring unit includes at least one of an alpha-numerical keypad, an intercom system and a monitor with a touch screen for calling up menus, and wherein the scoring unit is configured to communicate with a central station.

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15. A table-mounted scoring unit, comprising:

a table having a top surface;
a scoring unit including a housing; and

means for integrally coupling the housing at one end of the table for extending the scoring unit a fixed distance above the top surface of the table, wherein the coupling means is facilitated by a recess formed in the table at the one end.

16. The table-mounted scoring unit of claim 15, wherein the coupling means includes a swivel mount extending between the housing and the table.

17. The table-mounted scoring unit of claim 15, wherein the coupling means is facilitated by an aperture formed through the table and a pedestal positioned under the aperture for supporting the housing and the table.

18. The table-mounted scoring unit of claim 17, further including:
a swivel mount extending between the housing and the pedestal.

19. The table-mounted scoring unit of claim 15, wherein the coupling means includes a table extension defining the one end of the table.

20. The table-mounted scoring unit of claim 15, wherein the scoring unit includes at least one of an alpha-numerical keypad, an intercom system and a monitor with a touch screen for calling up menus, and wherein the scoring unit is configured to communicate with a central station.

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